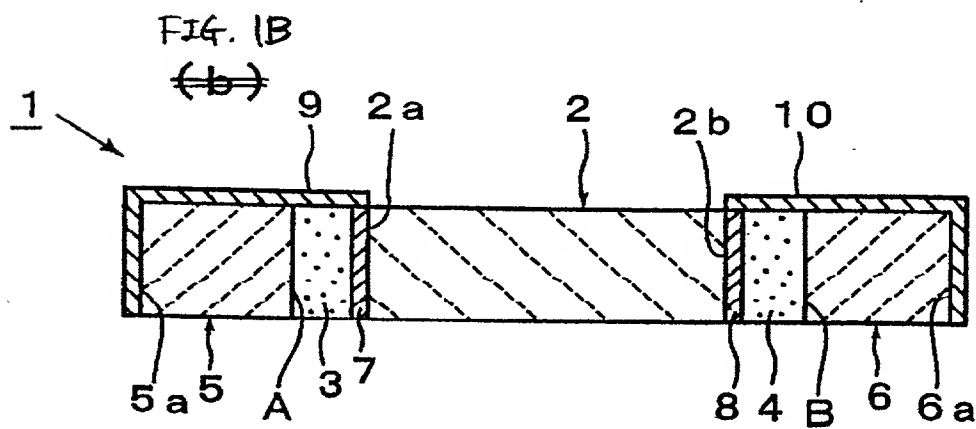
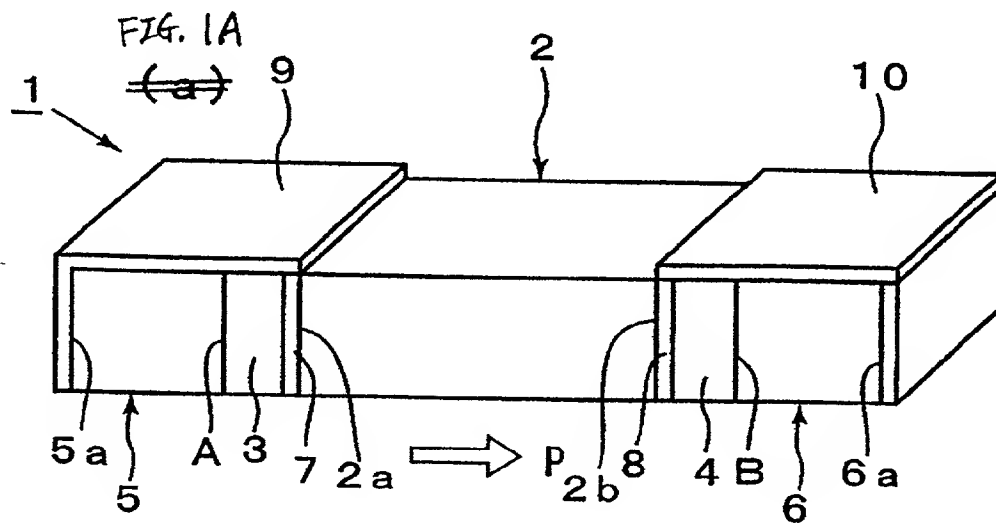


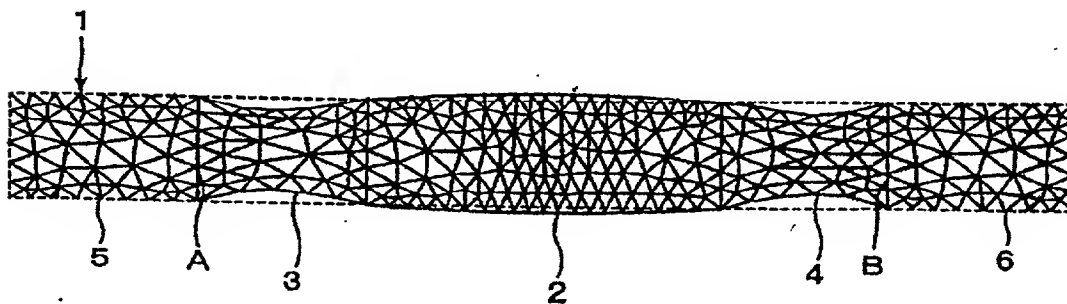
【書類名】 図面

【図1】



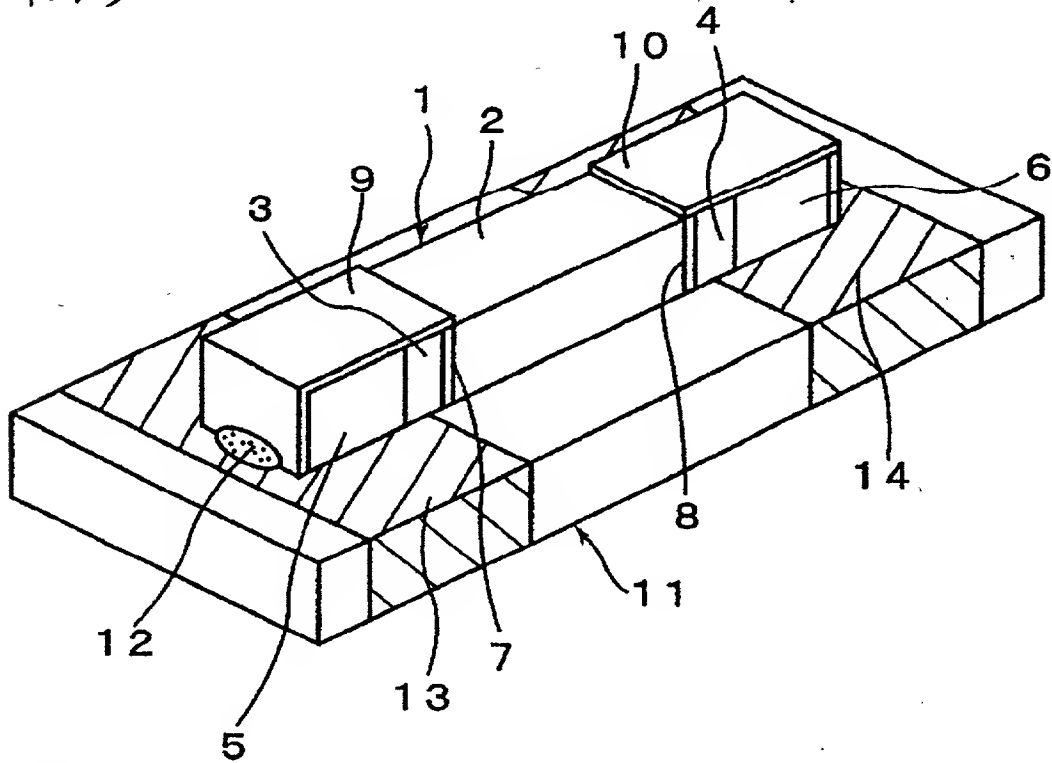
【図2】

FIG. 2



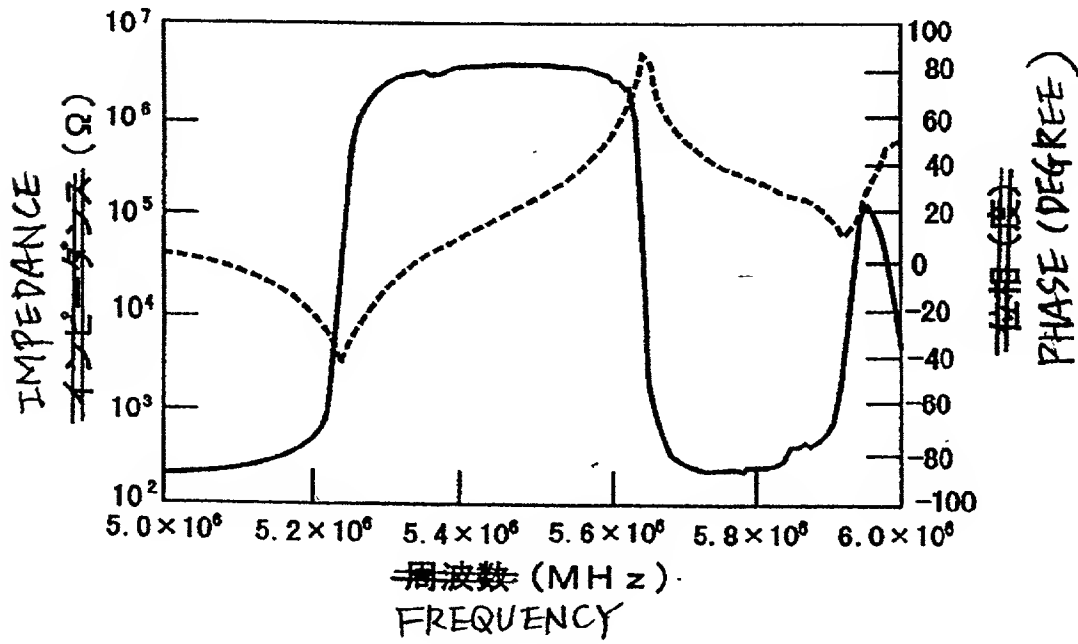
~~【図3】~~

FIG. 3



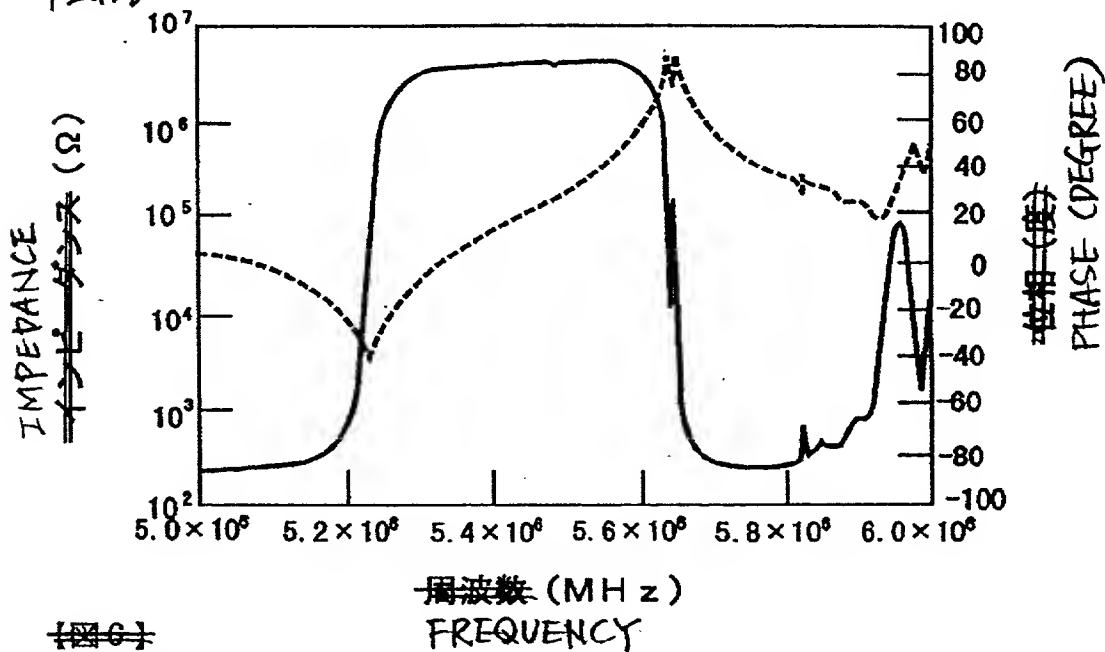
~~【図4】~~

FIG. 4



~~図5~~

FIG. 5



~~図6~~

FIG. 6

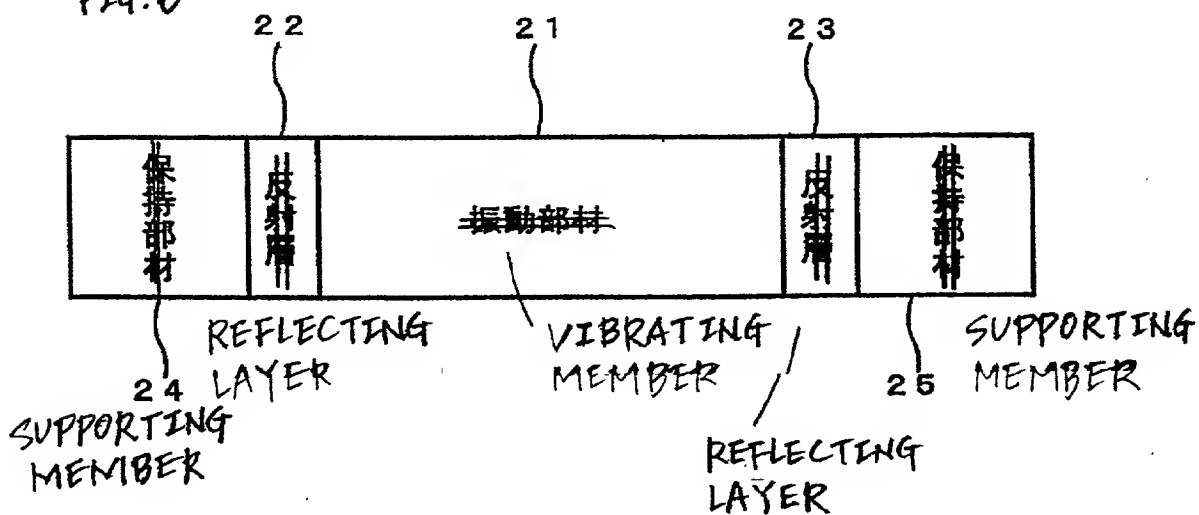


FIG. 7

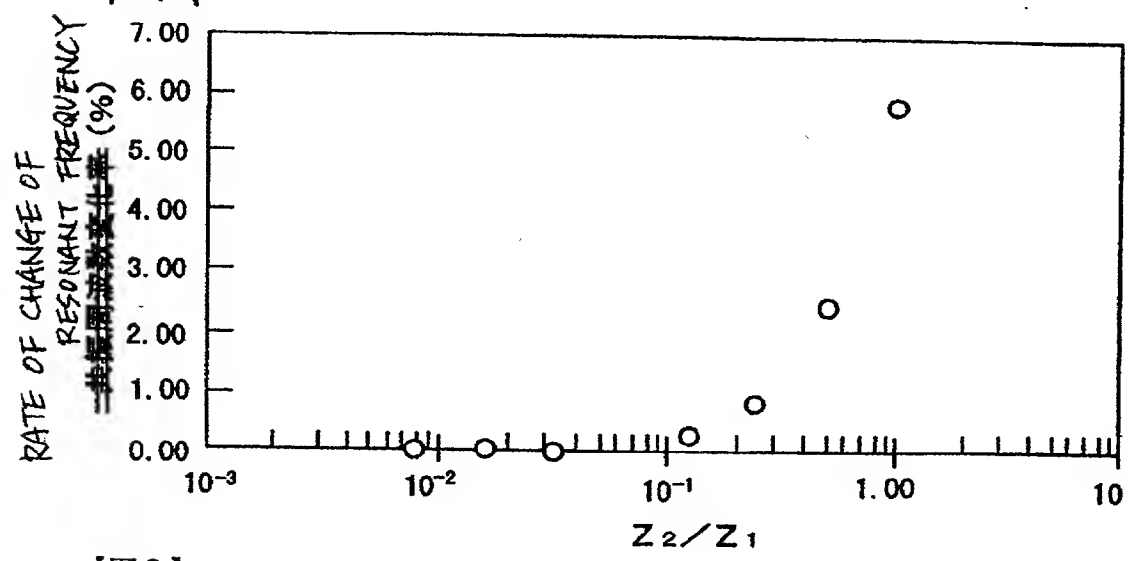
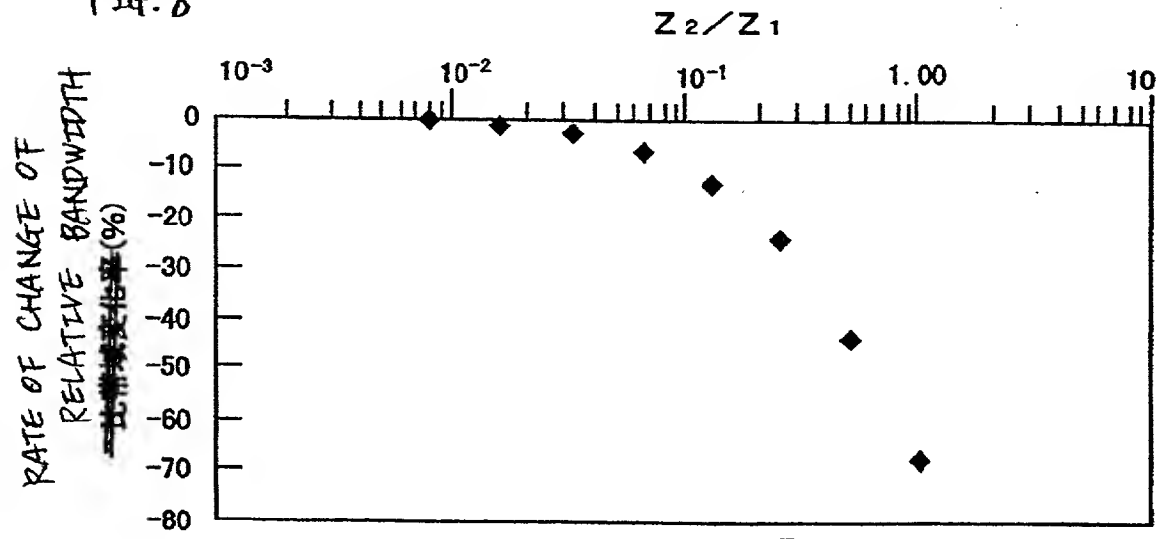


FIG. 8



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FIG. 9

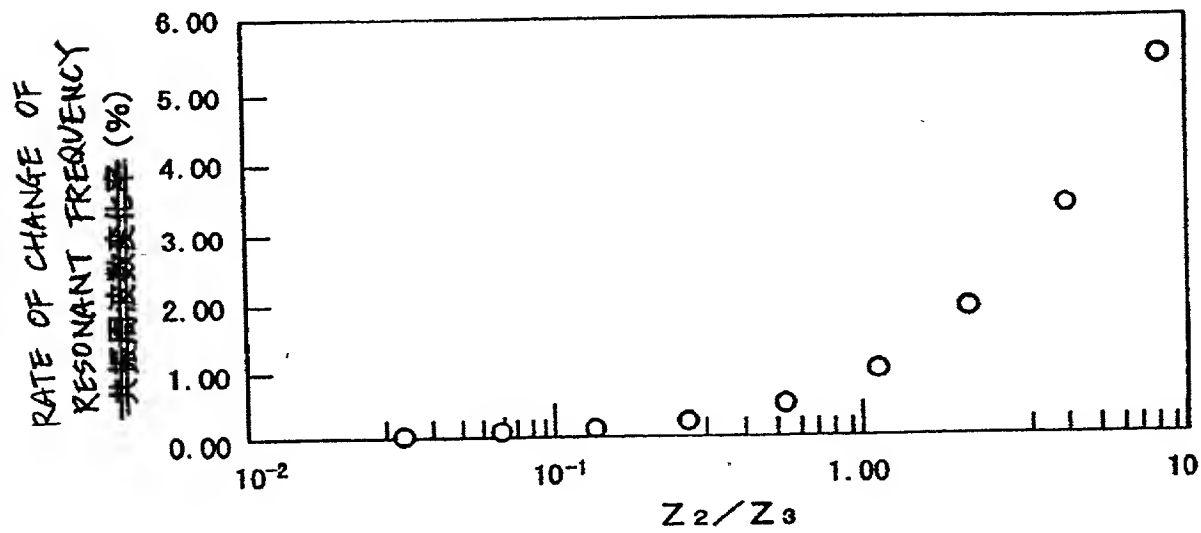
~~【密10】~~

FIG. 10

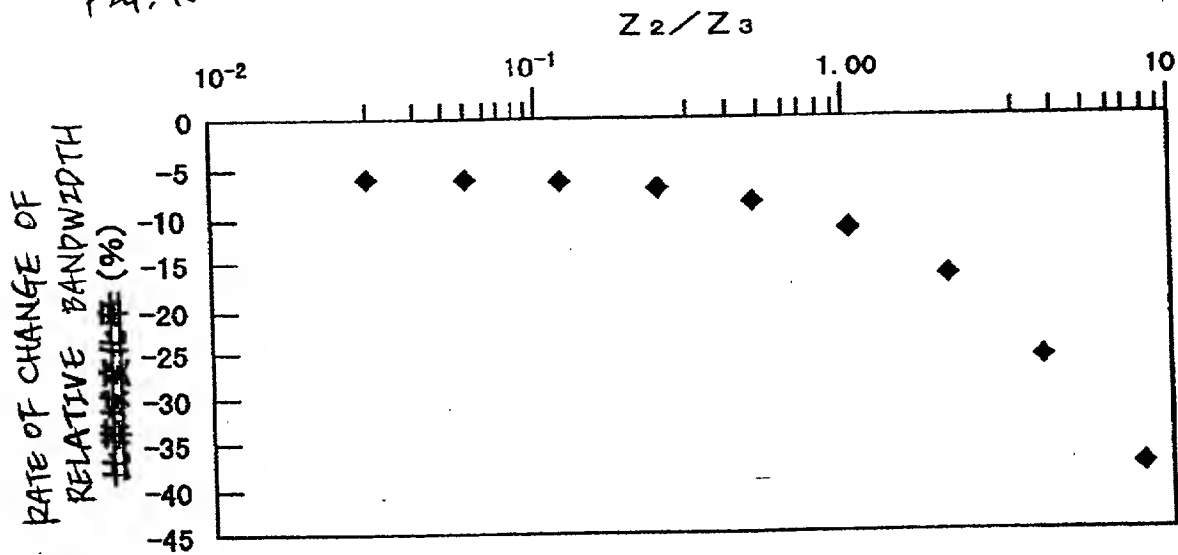


FIG. 11

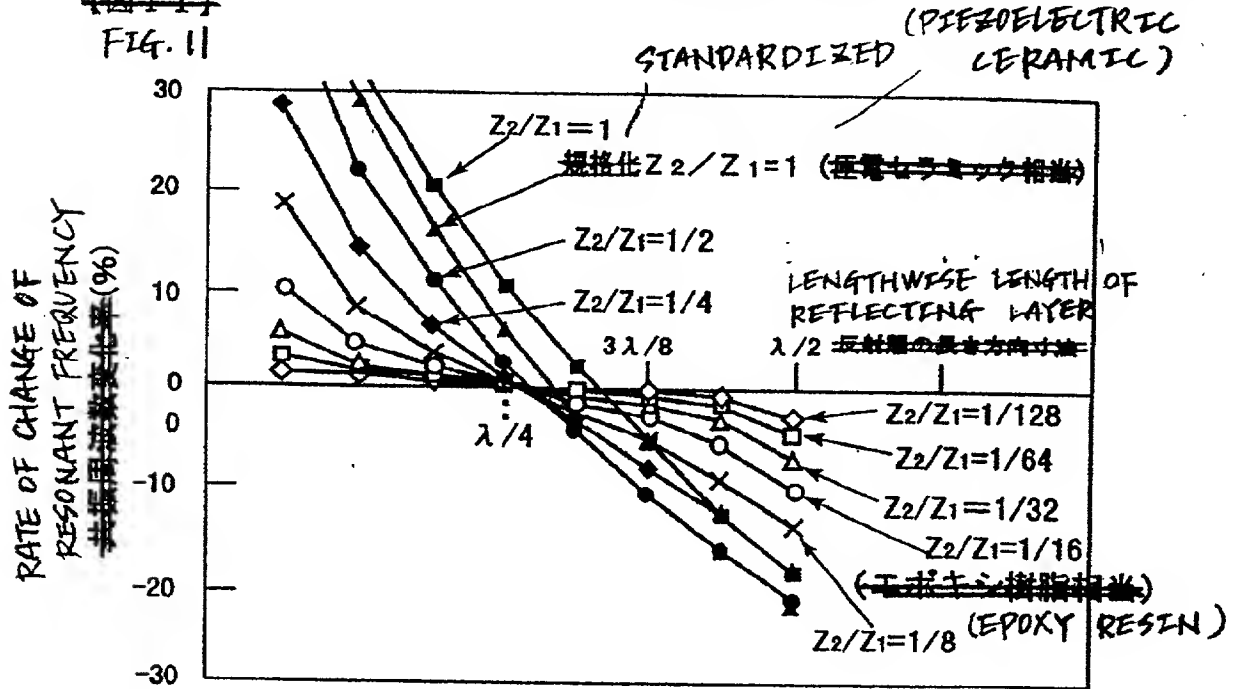
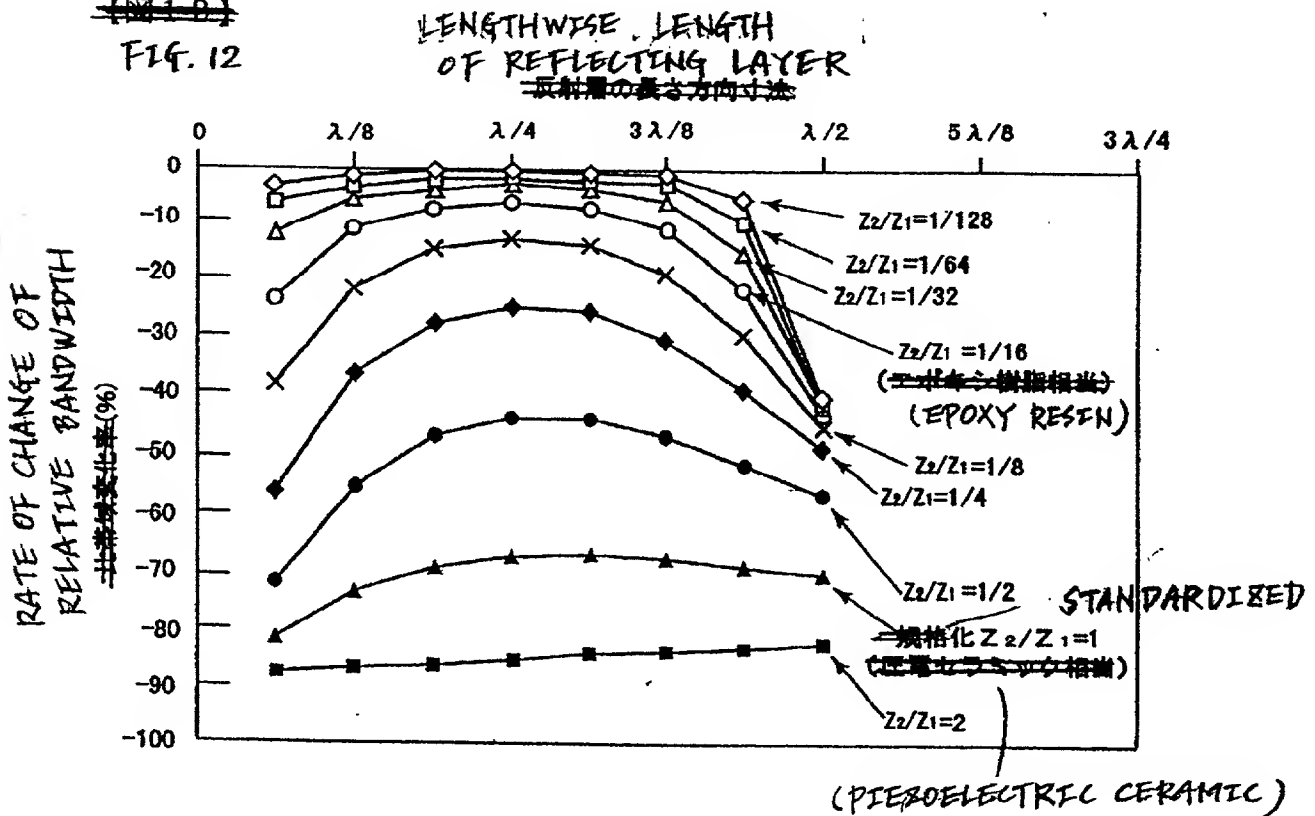


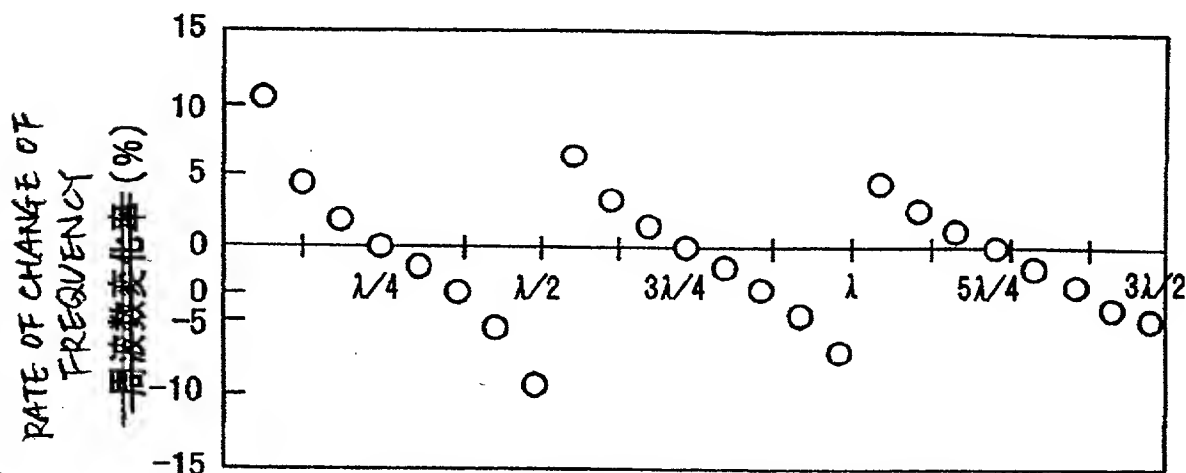
FIG. 12



45

~~【図13】~~

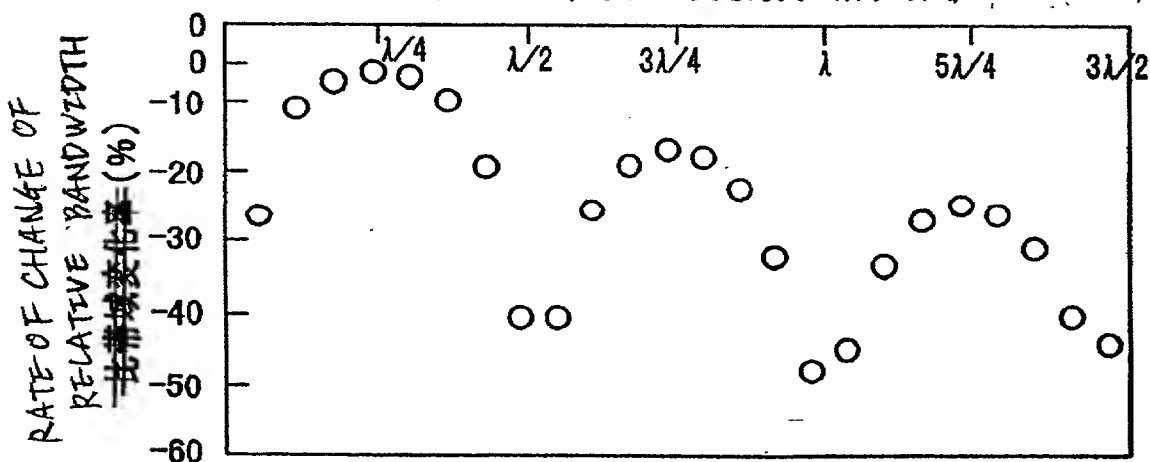
FIG. 13



~~反射層の厚み (共振子の長さ方向に沿う寸法)~~
THICKNESS OF REFLECTING LAYER
(LENGTHWISE LENGTH OF RESONATOR)

~~【図14】~~

FIG. 14



~~反射層の厚み (共振子の長さ方向に沿う寸法)~~
THICKNESS OF REFLECTING LAYER (LENGTHWISE LENGTH OF RESONATOR)

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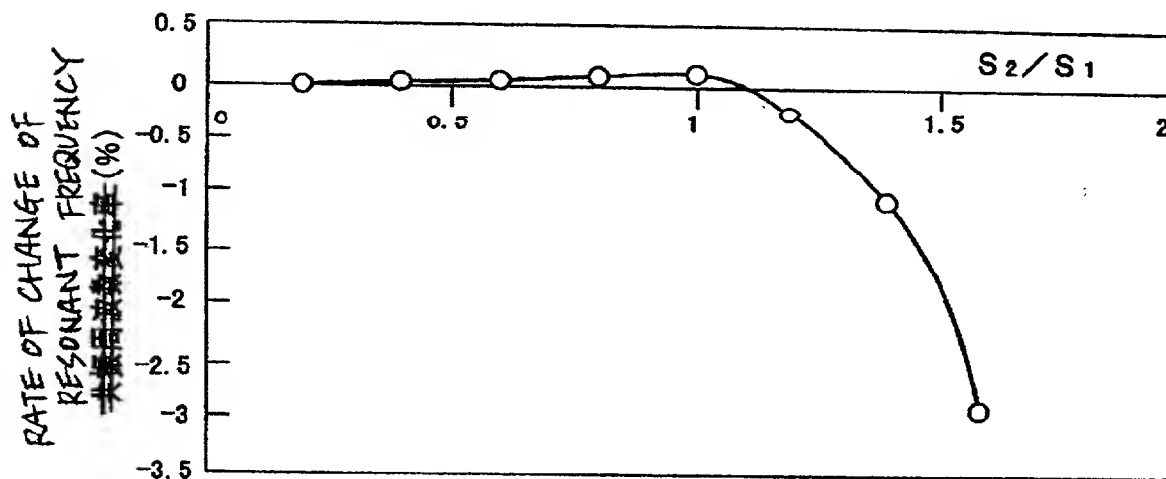
46

整理番号=DP000203

提出日 平成12年11月27日
特願2000-359888 頁: 8/ 23

(図15)

FIG. 15



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47

~~【図16】~~

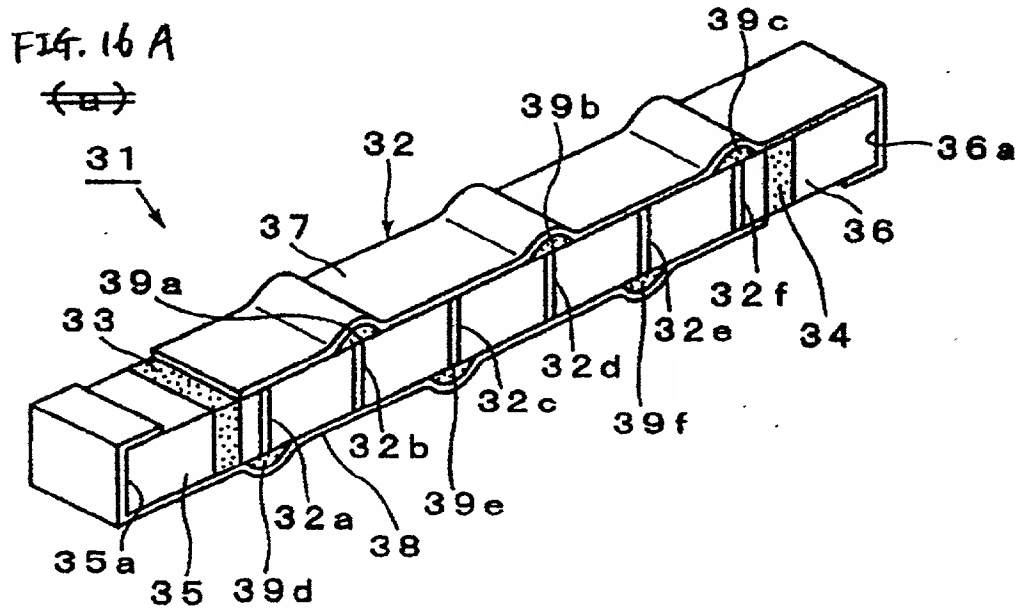
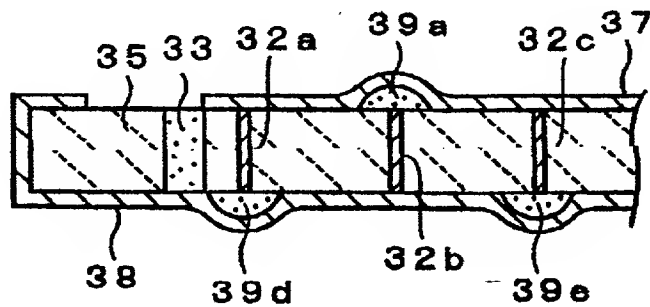


FIG. 16B

~~(b)~~

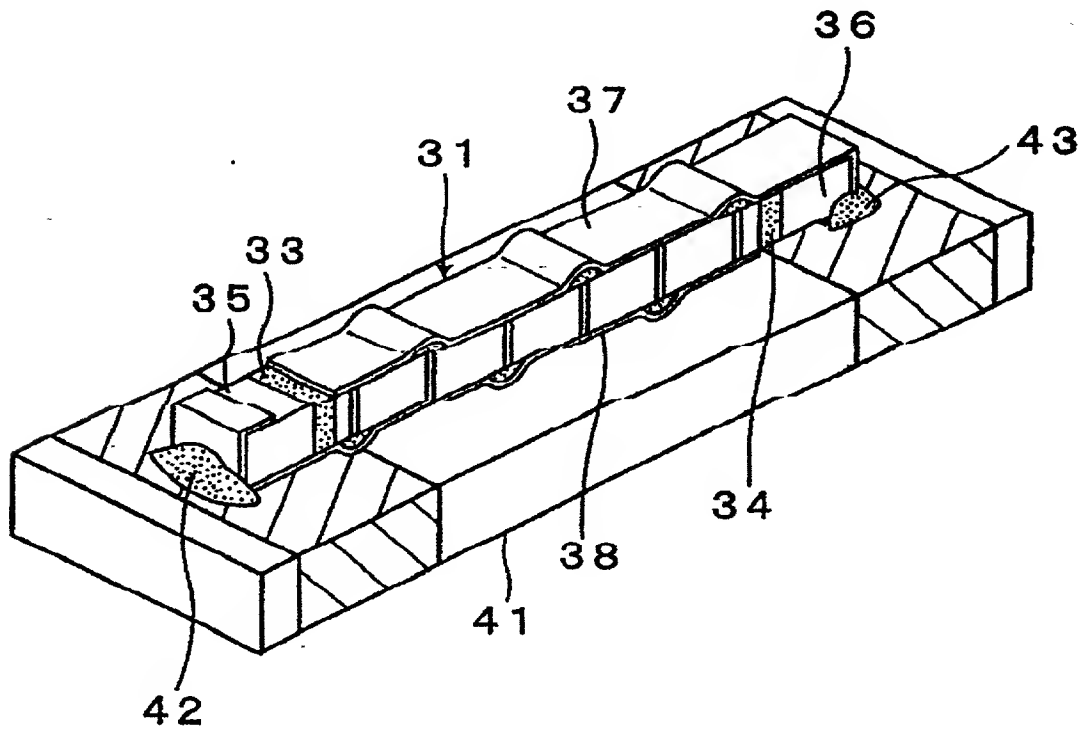


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48

~~図17~~

FIG. 17



~~図18~~

FIG. 18

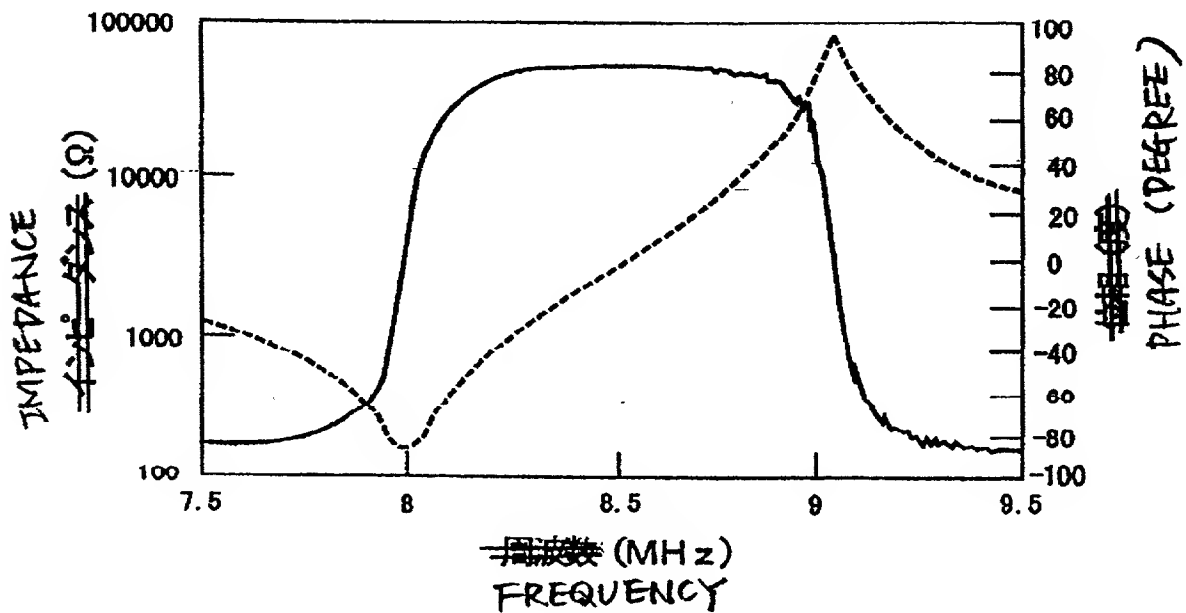
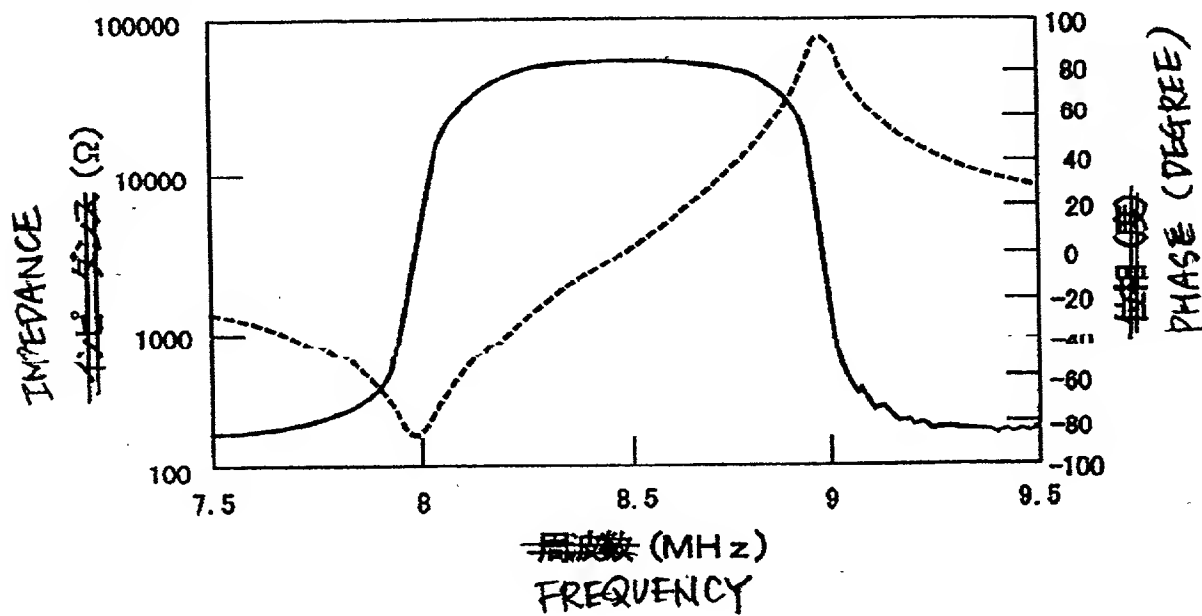
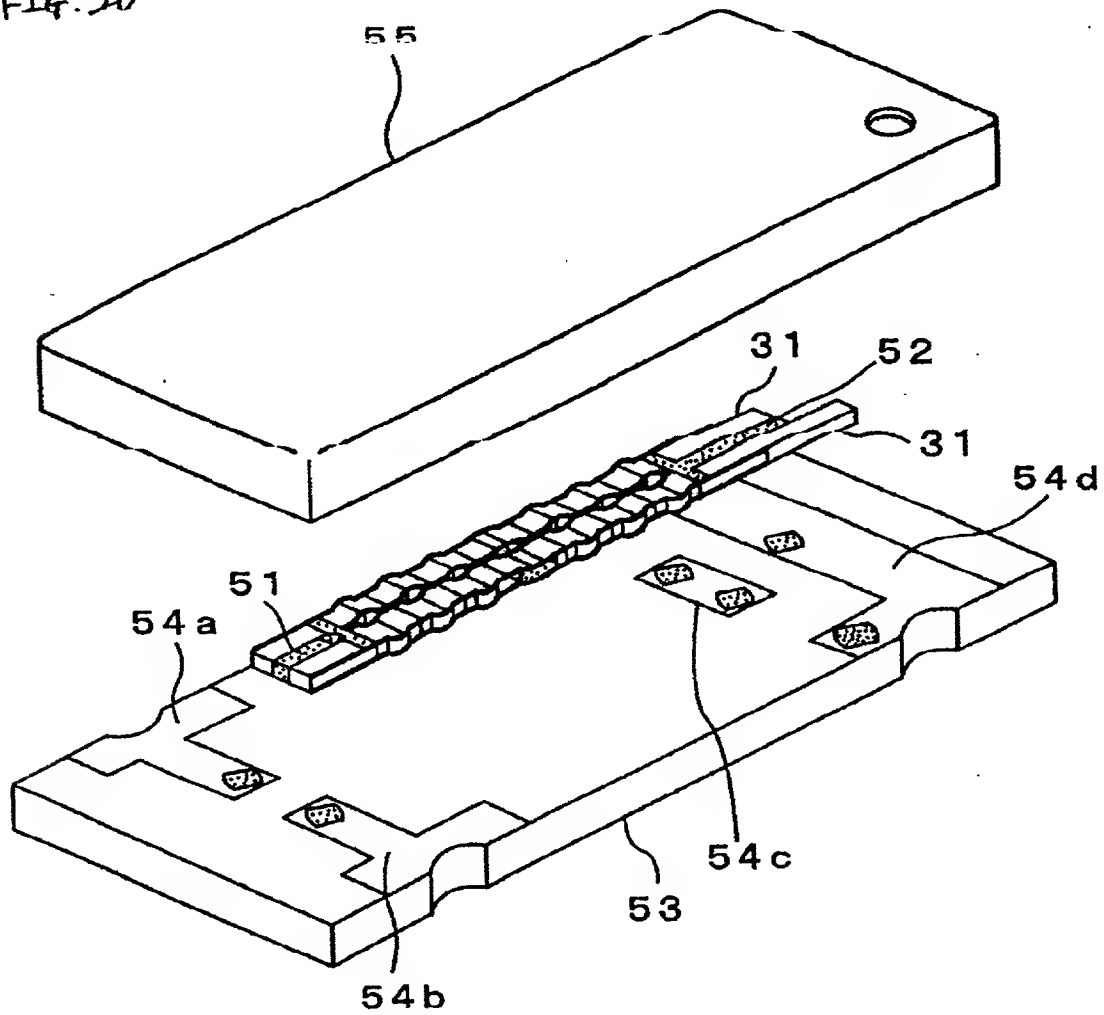


FIG. 19



Run	Time	Temp	Pressure	Flow	Conc	Yield	Quality
1	10.0	100.0	1.0	1.0	1.0	1.0	1.0
2	10.0	100.0	1.0	1.0	1.0	1.0	1.0
3	10.0	100.0	1.0	1.0	1.0	1.0	1.0
4	10.0	100.0	1.0	1.0	1.0	1.0	1.0
5	10.0	100.0	1.0	1.0	1.0	1.0	1.0
6	10.0	100.0	1.0	1.0	1.0	1.0	1.0
7	10.0	100.0	1.0	1.0	1.0	1.0	1.0
8	10.0	100.0	1.0	1.0	1.0	1.0	1.0
9	10.0	100.0	1.0	1.0	1.0	1.0	1.0
10	10.0	100.0	1.0	1.0	1.0	1.0	1.0
11	10.0	100.0	1.0	1.0	1.0	1.0	1.0
12	10.0	100.0	1.0	1.0	1.0	1.0	1.0
13	10.0	100.0	1.0	1.0	1.0	1.0	1.0
14	10.0	100.0	1.0	1.0	1.0	1.0	1.0
15	10.0	100.0	1.0	1.0	1.0	1.0	1.0
16	10.0	100.0	1.0	1.0	1.0	1.0	1.0
17	10.0	100.0	1.0	1.0	1.0	1.0	1.0
18	10.0	100.0	1.0	1.0	1.0	1.0	1.0
19	10.0	100.0	1.0	1.0	1.0	1.0	1.0
20	10.0	100.0	1.0	1.0	1.0	1.0	1.0
21	10.0	100.0	1.0	1.0	1.0	1.0	1.0
22	10.0	100.0	1.0	1.0	1.0	1.0	1.0
23	10.0	100.0	1.0	1.0	1.0	1.0	1.0
24	10.0	100.0	1.0	1.0	1.0	1.0	1.0
25	10.0	100.0	1.0	1.0	1.0	1.0	1.0
26	10.0	100.0	1.0	1.0	1.0	1.0	1.0
27	10.0	100.0	1.0	1.0	1.0	1.0	1.0
28	10.0	100.0	1.0	1.0	1.0	1.0	1.0
29	10.0	100.0	1.0	1.0	1.0	1.0	1.0
30	10.0	100.0	1.0	1.0	1.0	1.0	1.0
31	10.0	100.0	1.0	1.0	1.0	1.0	1.0
32	10.0	100.0	1.0	1.0	1.0	1.0	1.0
33	10.0	100.0	1.0	1.0	1.0	1.0	1.0
34	10.0	100.0	1.0	1.0	1.0	1.0	1.0
35	10.0	100.0	1.0	1.0	1.0	1.0	1.0
36	10.0	100.0	1.0	1.0	1.0	1.0	1.0
37	10.0	100.0	1.0	1.0	1.0	1.0	1.0
38	10.0	100.0	1.0	1.0	1.0	1.0	1.0
39	10.0	100.0	1.0	1.0	1.0	1.0	1.0
40	10.0	100.0	1.0	1.0	1.0	1.0	1.0
41	10.0	100.0	1.0	1.0	1.0	1.0	1.0
42	10.0	100.0	1.0	1.0	1.0	1.0	1.0
43	10.0	100.0	1.0	1.0	1.0	1.0	1.0
44	10.0	100.0	1.0	1.0	1.0	1.0	1.0
45	10.0	100.0	1.0	1.0	1.0	1.0	1.0
46	10.0	100.0	1.0	1.0	1.0	1.0	1.0
47	10.0	100.0	1.0	1.0	1.0	1.0	1.0
48	10.0	100.0	1.0	1.0	1.0	1.0	1.0
49	10.0	100.0	1.0	1.0	1.0	1.0	1.0
50	10.0	100.0	1.0	1.0	1.0		

~~図20~~
FIG. 20

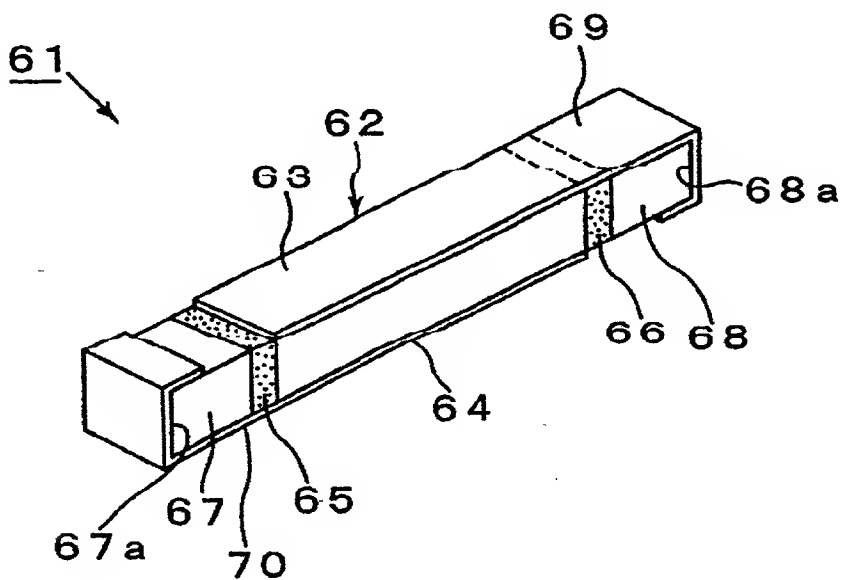


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51

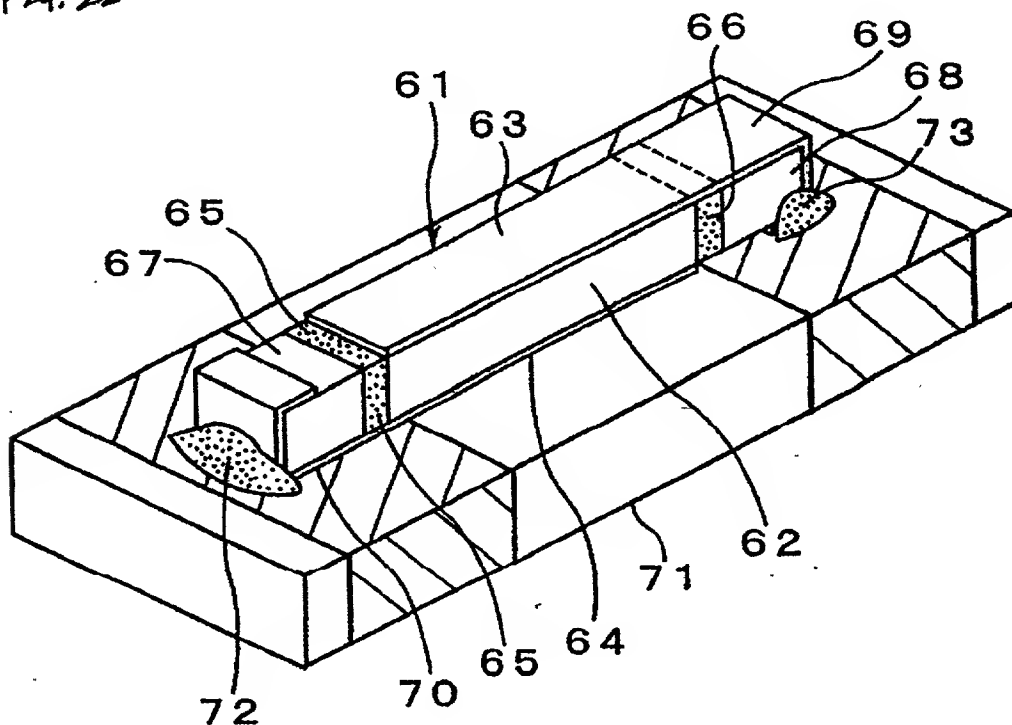
~~【図21】~~

Fig. 21



~~【図22】~~

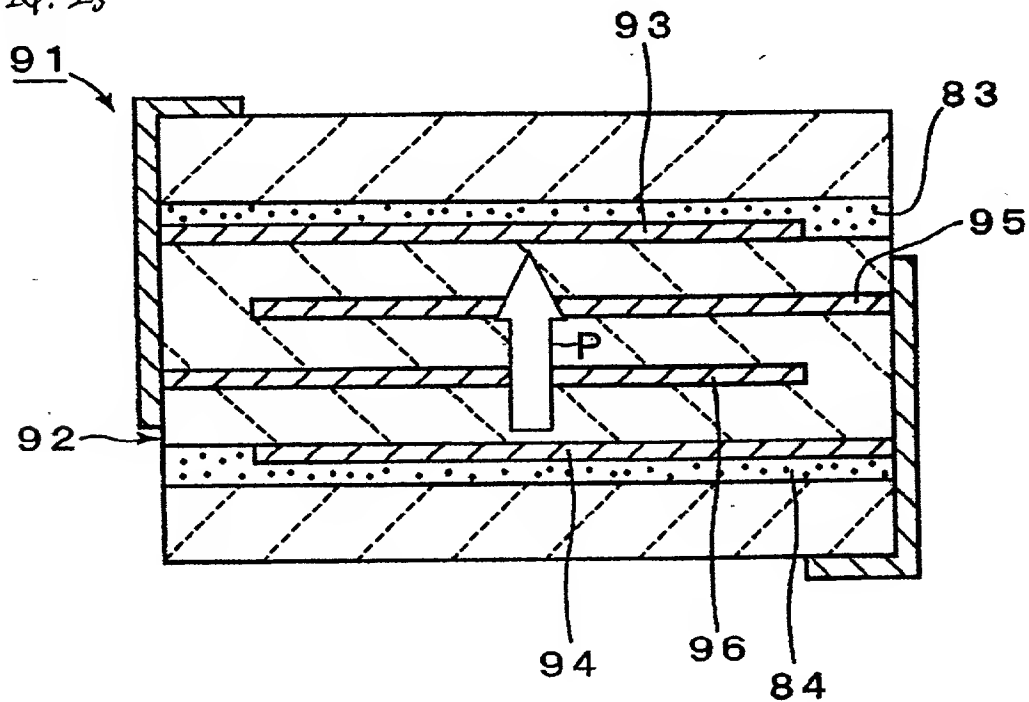
Fig. 22



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~~【図25】~~

FIG. 25



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【図26】

FIG. 26A
~~(a)~~

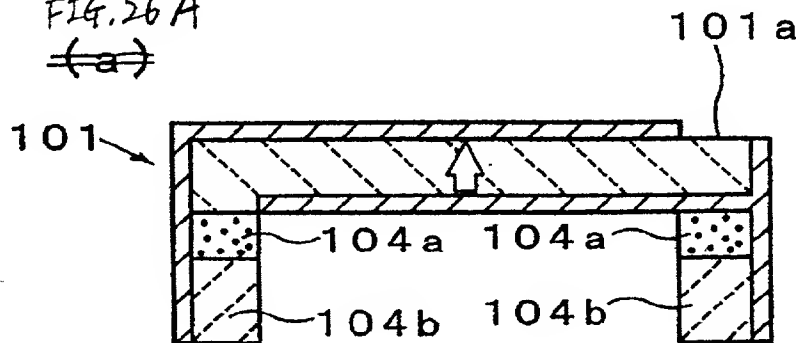


FIG. 26B
~~(b)~~

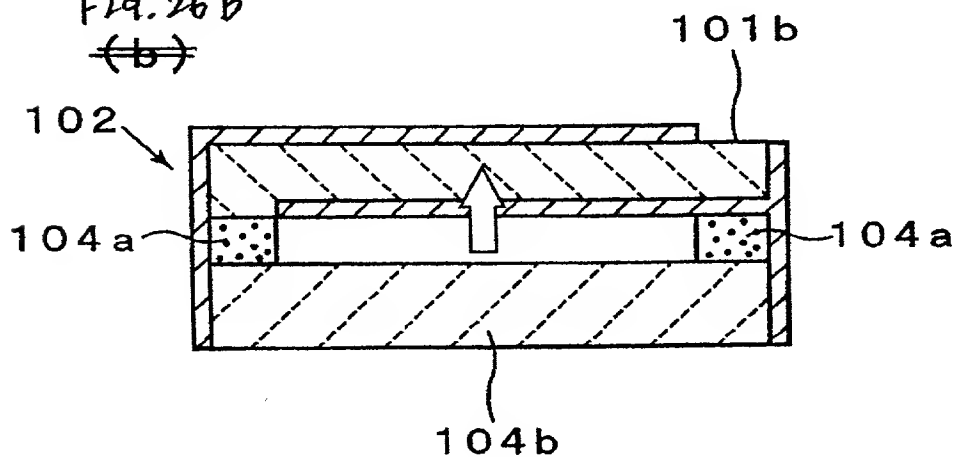
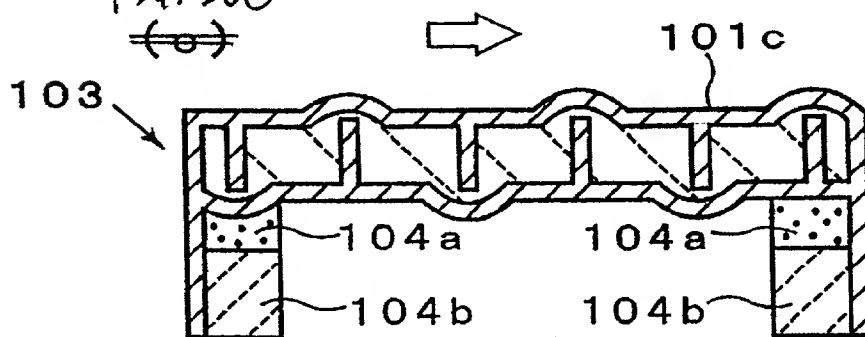


FIG. 26C
~~(c)~~



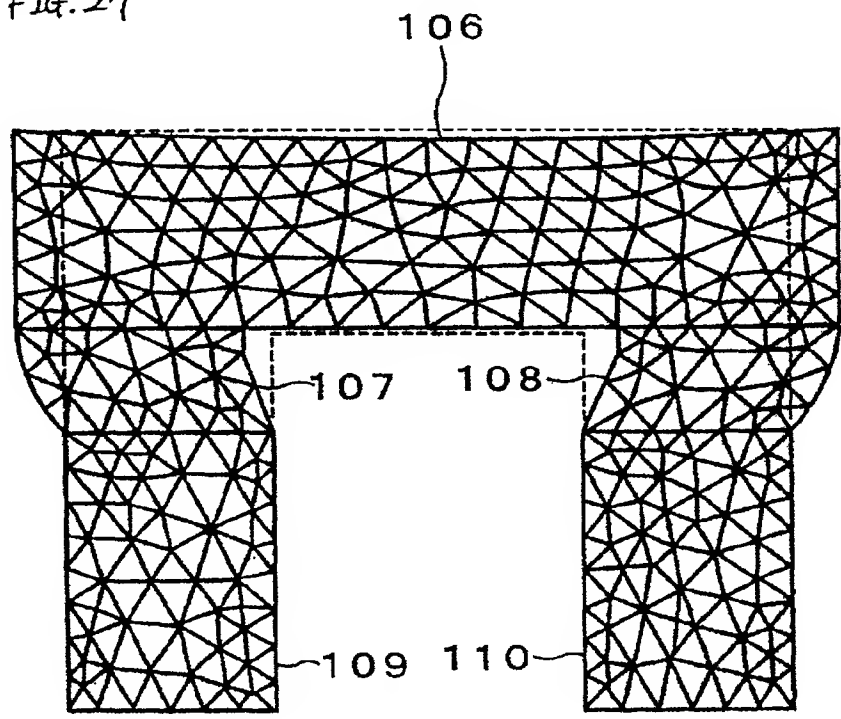
55

整理番号=DP000203

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特願2000-359888 頁: 17/ 23

~~【図27】~~

FIG. 27



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~~【図28】~~

FIG. 28A

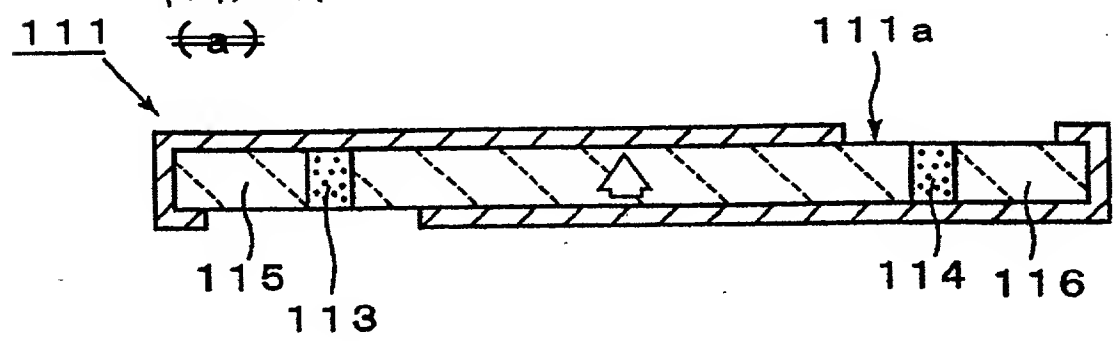
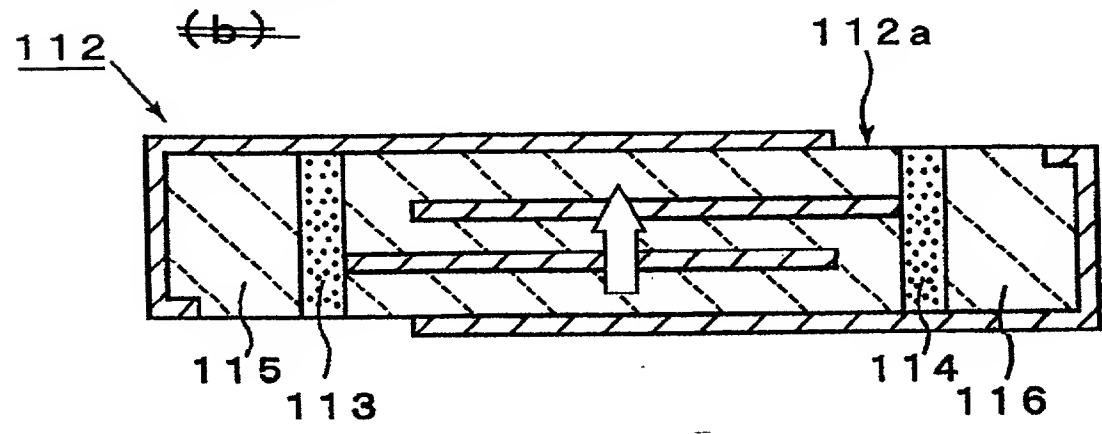


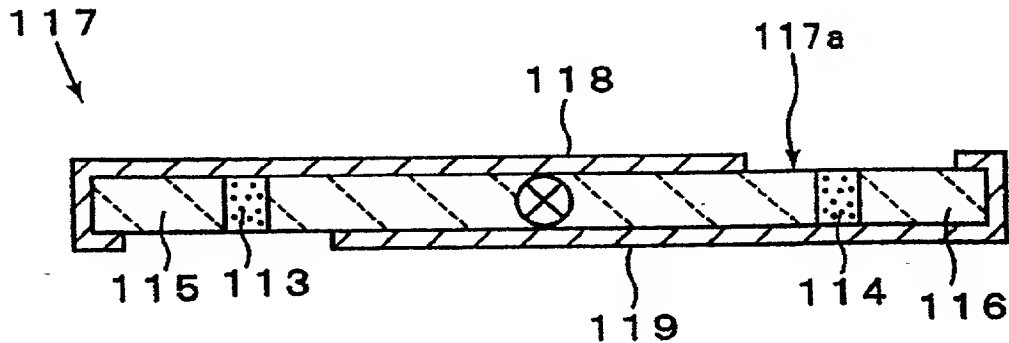
FIG. 28B



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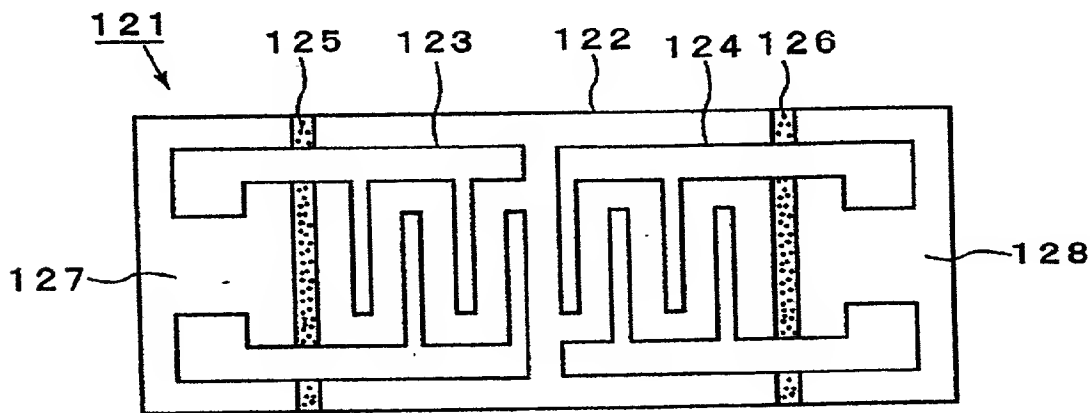
~~図29~~

FIG. 29



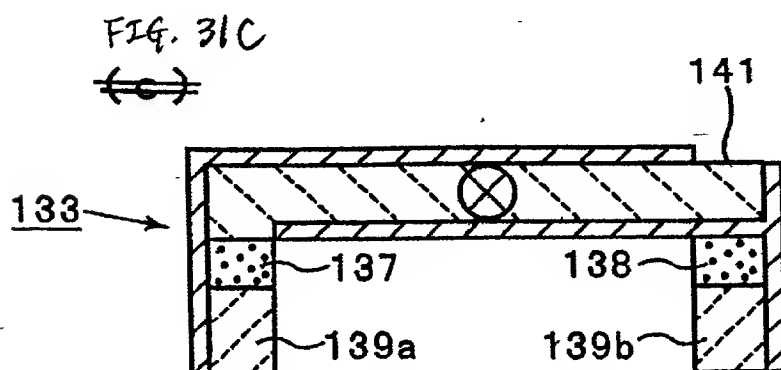
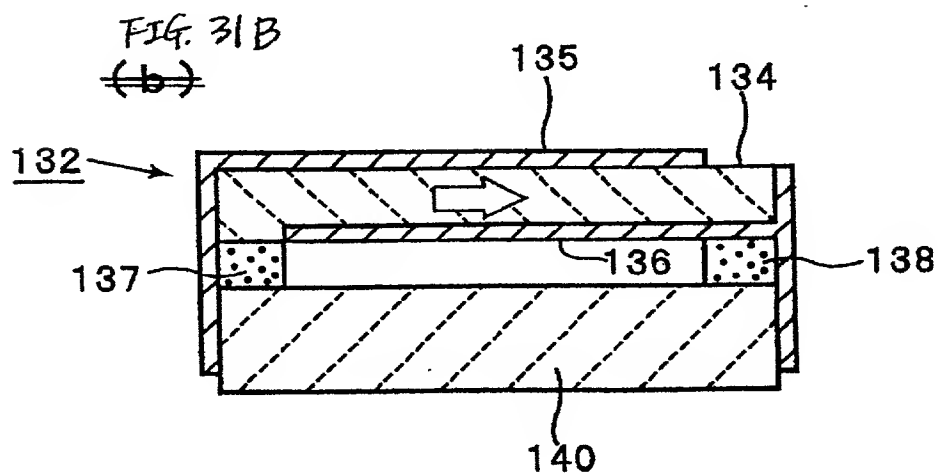
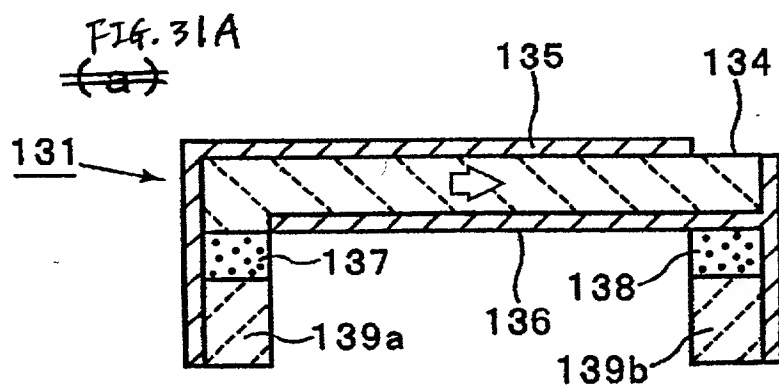
~~図30~~

FIG. 30

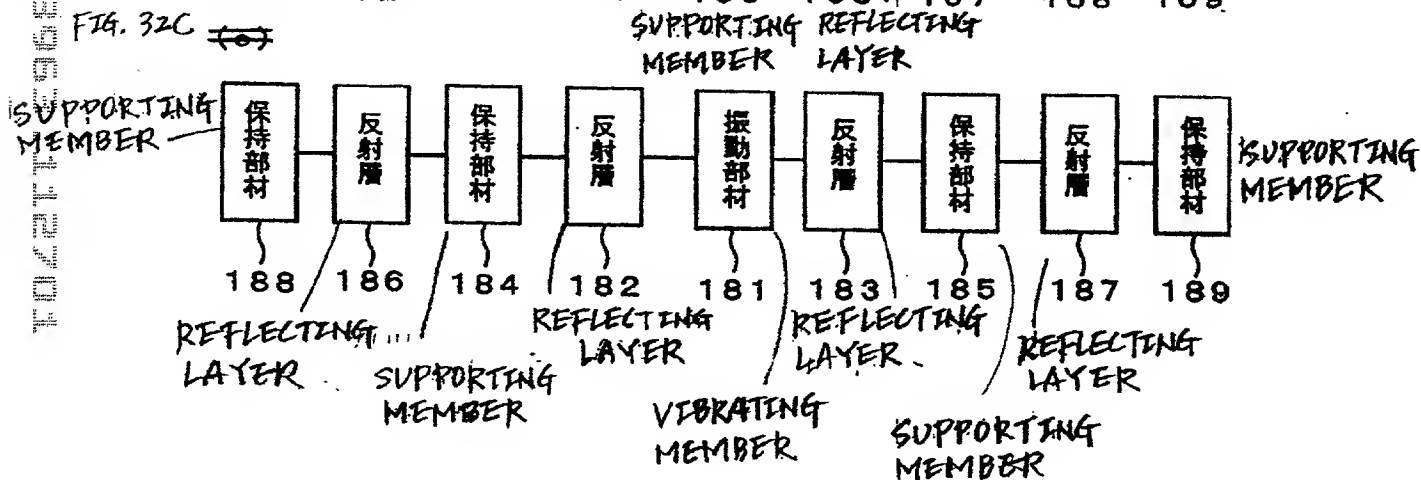
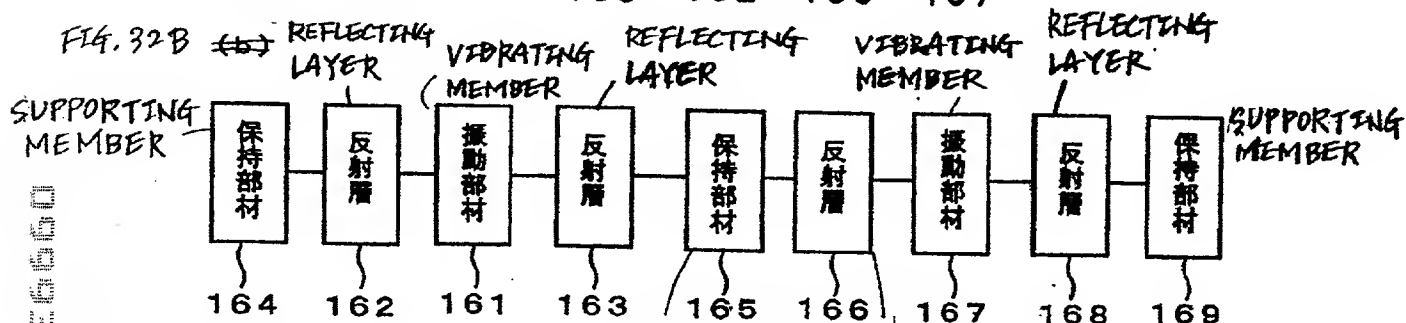
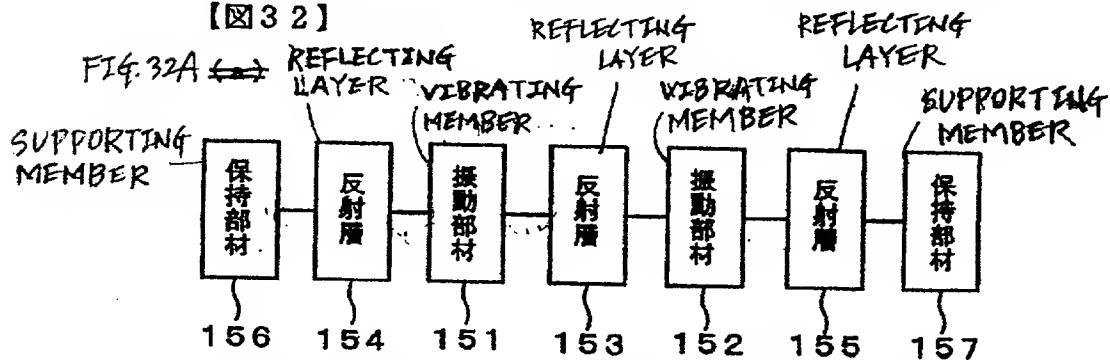


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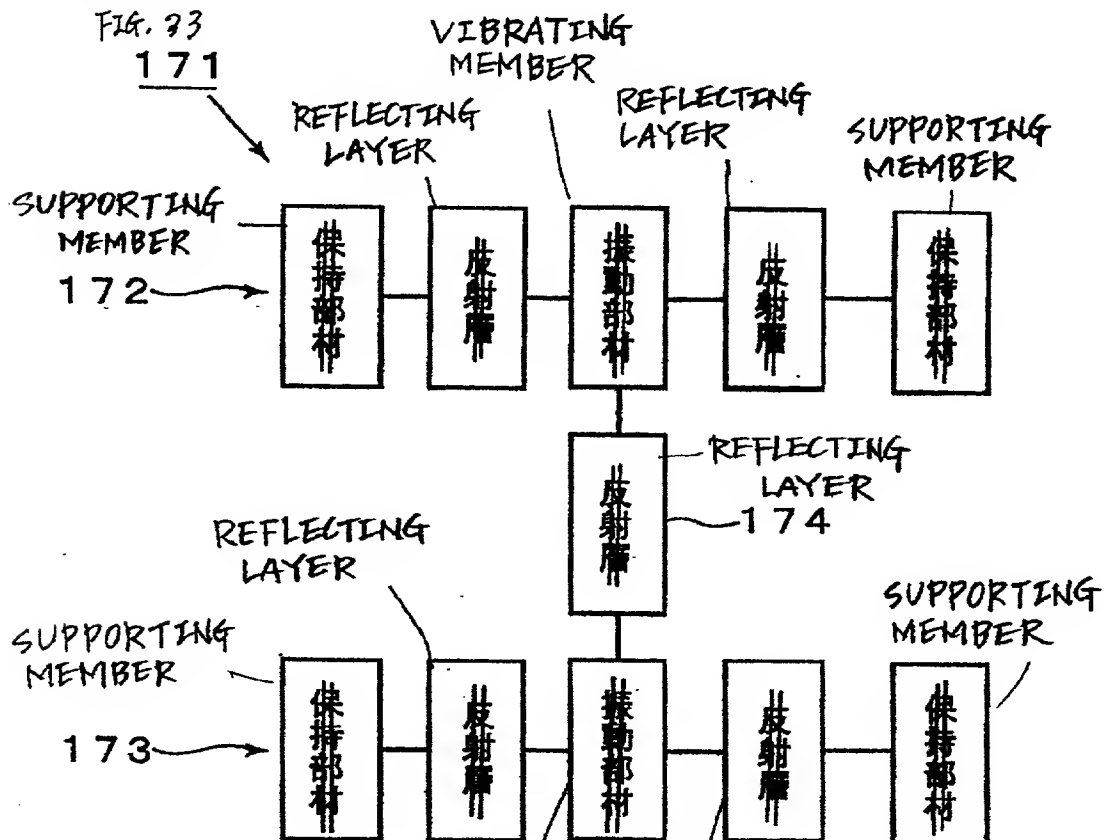


【図32】



~~【図33】~~

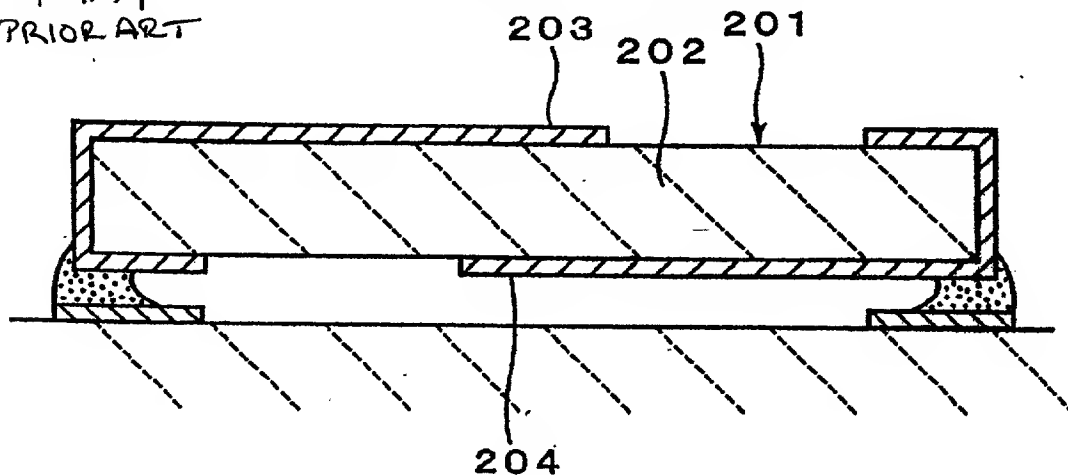
FIG. 33



~~【図34】~~

FIG. 34

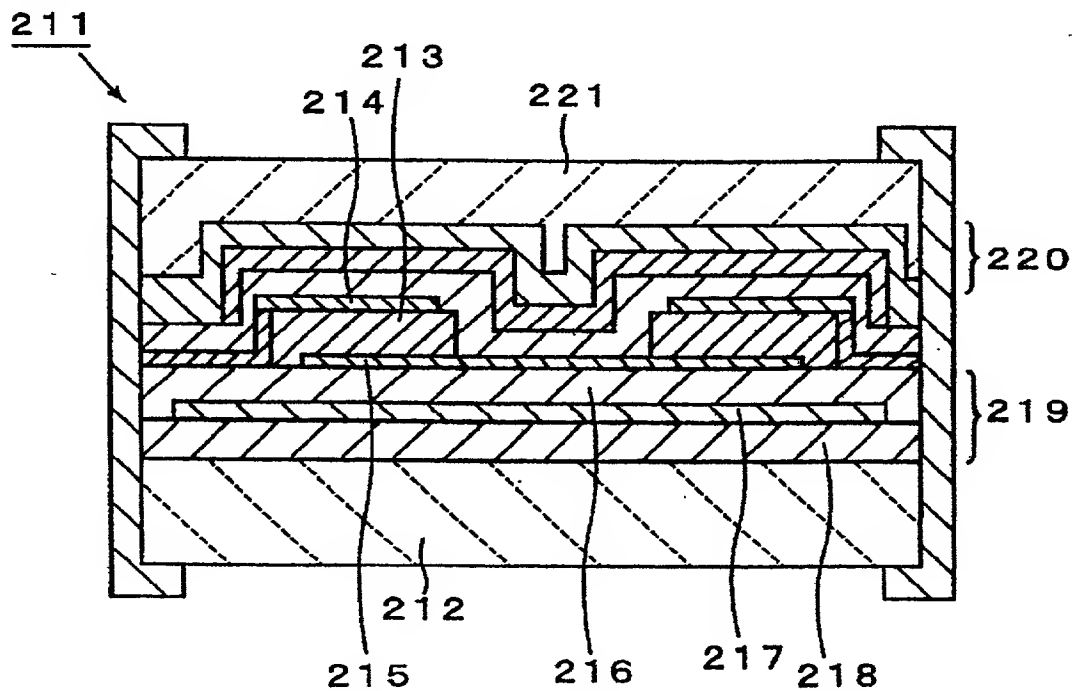
PRIOR ART



61

~~【図35】~~

FIG. 35 PRIOR ART



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FIG 36

~~【图 3-4】~~

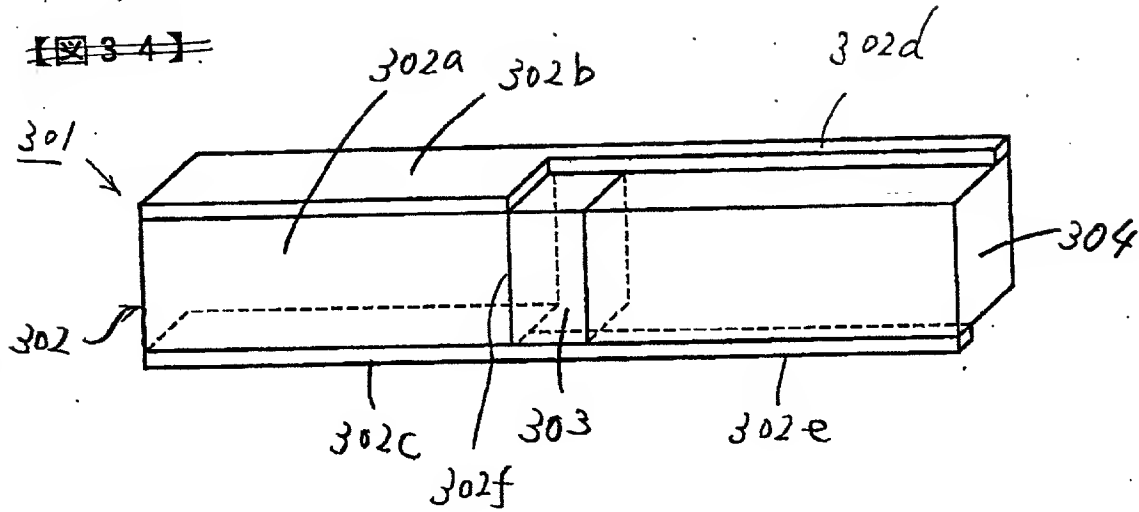
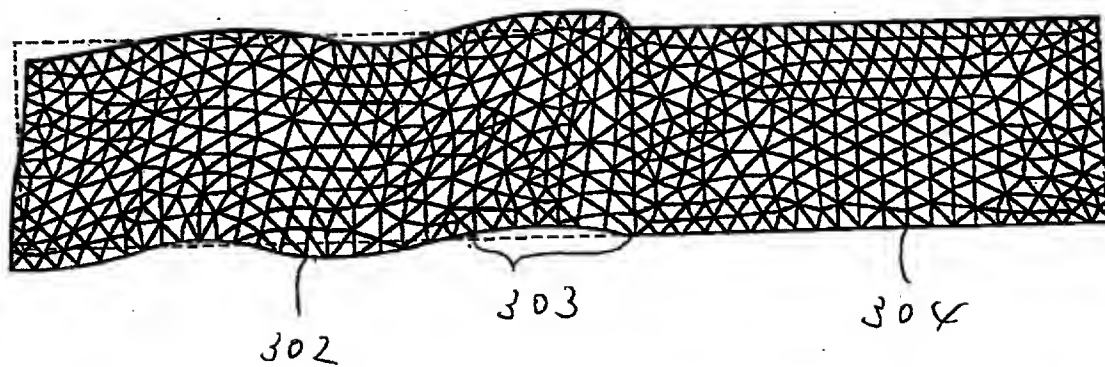


FIG 37

【図 35】



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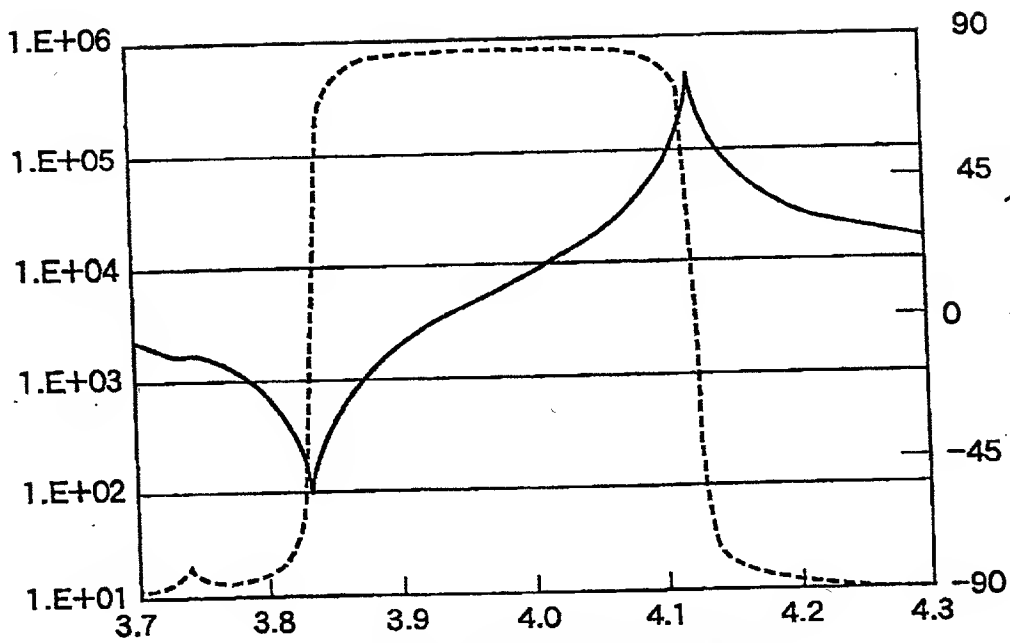
FIG38

【図 3 6】

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Impedance (Ω)

~~45 (度)~~



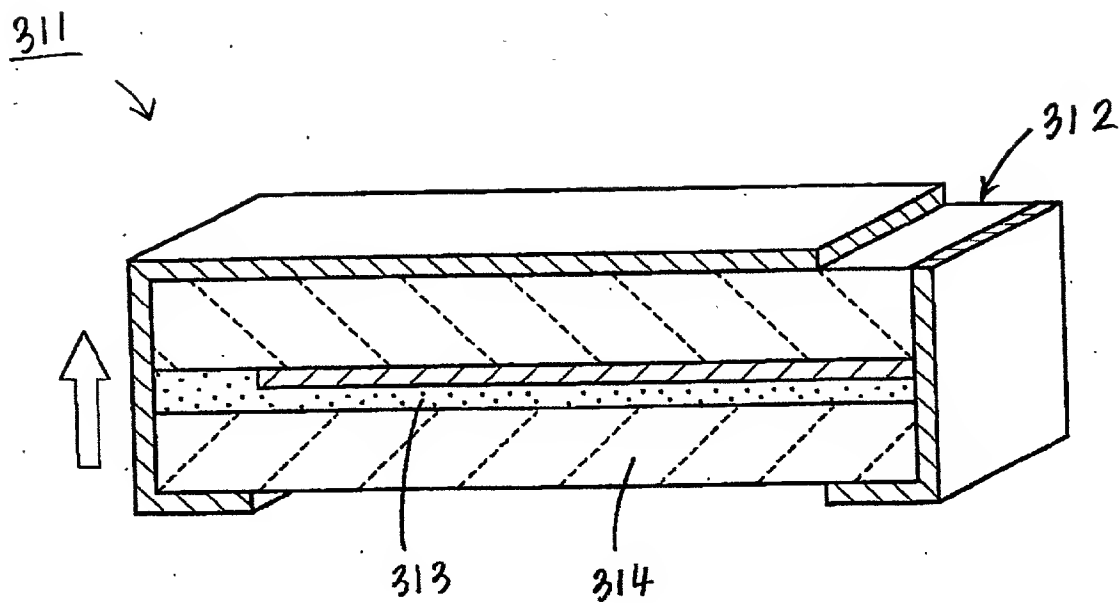
~~45 (度)~~

phase (degree)

~~周波数 (MHz)~~

Frequency (MHz)

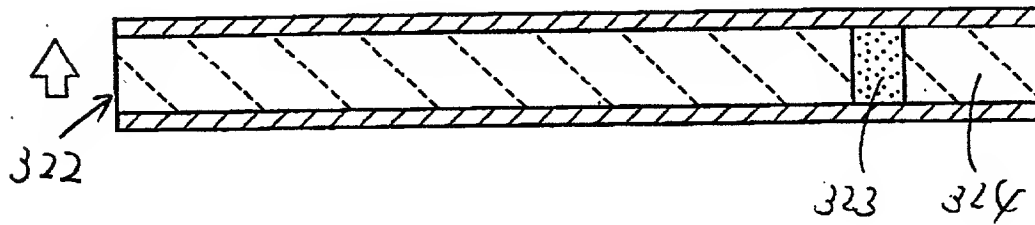
~~【図37】~~ FIG 39



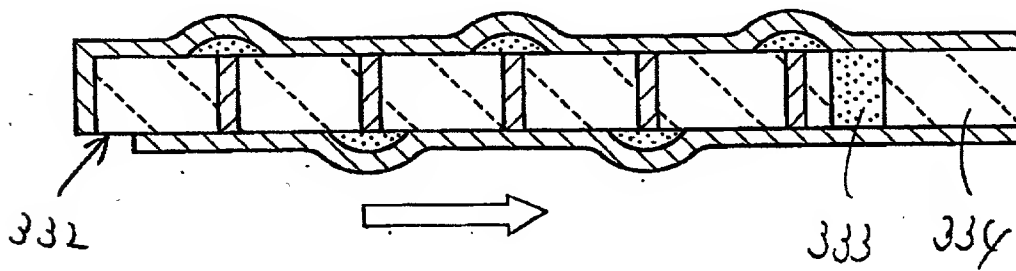
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~~【図 3-8】~~

(a) FIG 40 A

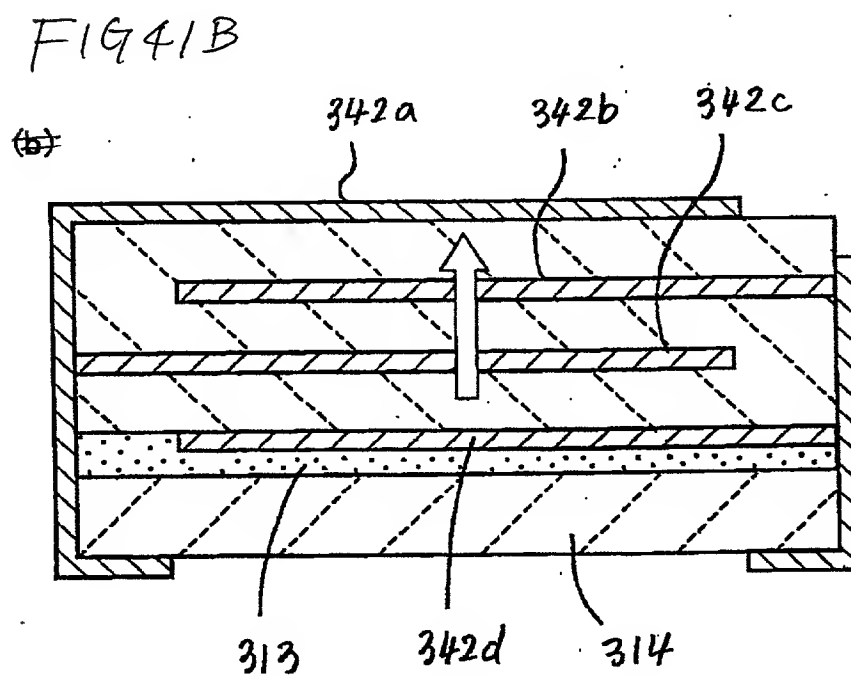
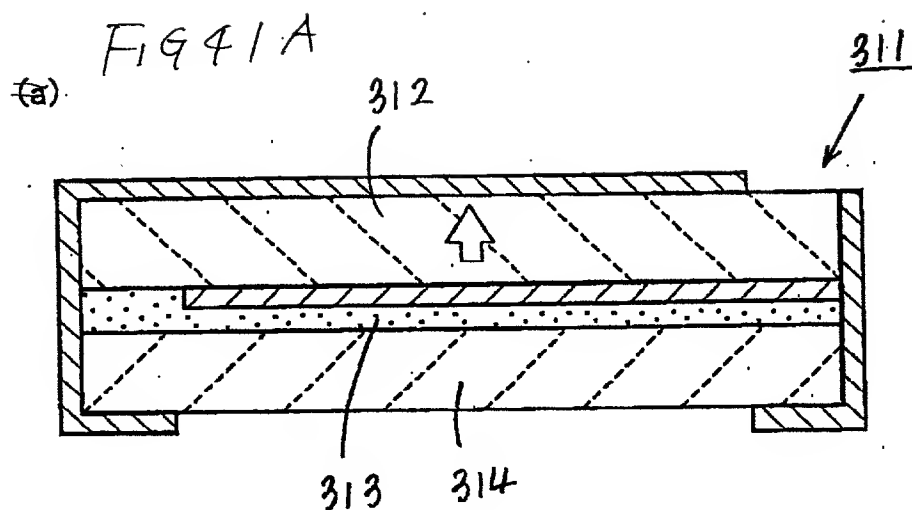


(b) FIG 40 B



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【图39】



【図 40】

FIG 42 A

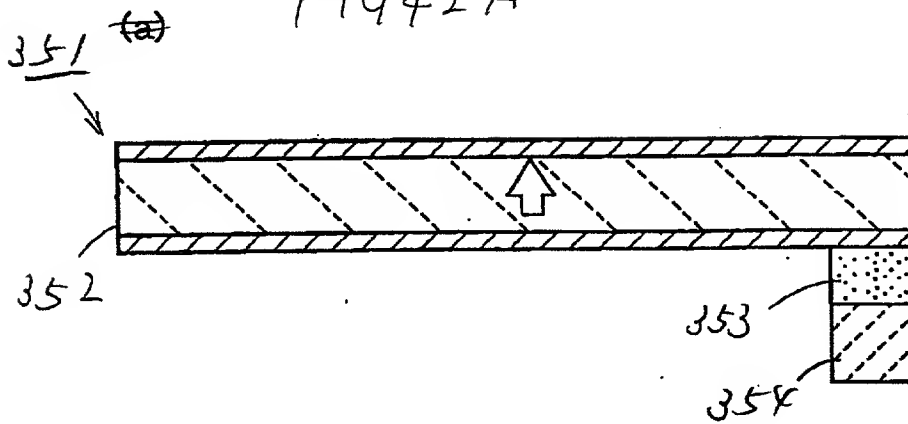
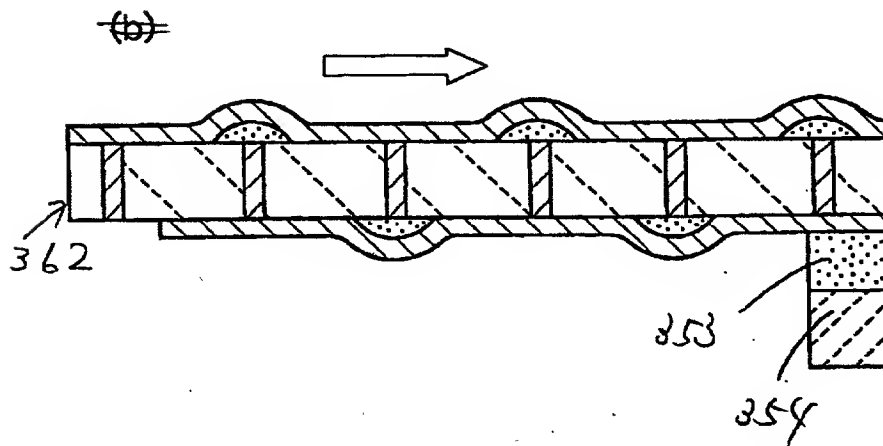


FIG 42 B



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【図 41】

(a) FIG 43 A

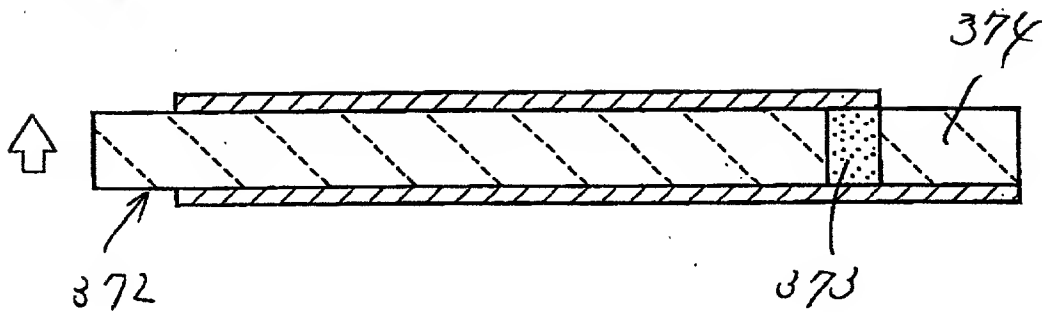


FIG 43 B

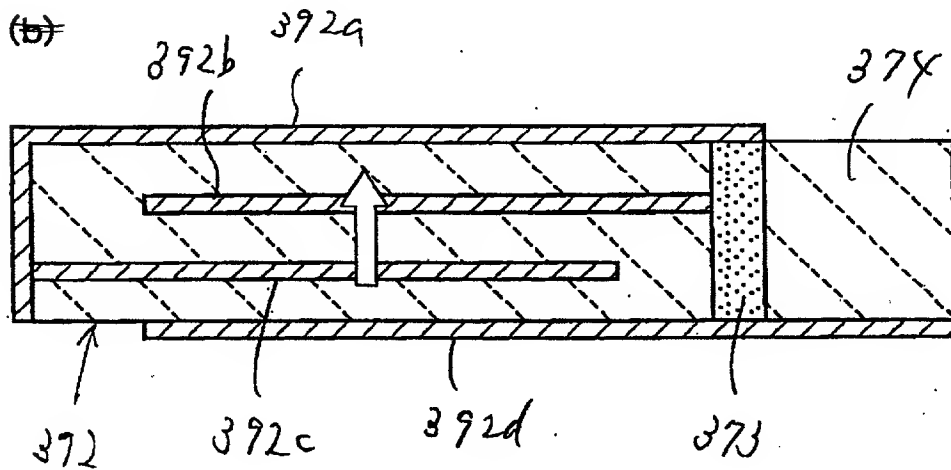


FIG 43 A

